

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Not for submission under 37 CFR 1.99)

Application Number	10518948
Filing Date	2005-06-10
First Named Inventor	Shi Xue Dou
Art Unit	1754
Examiner Name	
Attorney Docket Number	83836

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/MK/	1	02072501	WO	A2	2002-09-19	Leibniz-Institut Fur Festkorper-Und ...		<input type="checkbox"/>
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/MK/	1	CIMBERLE, M.R.; NOVAK, M.; MANFRINETTI, P. and PALENZONA, A., Magnetic characterization of sintered MgB2 samples: effect of substitution or 'doping' with Li, Al and Si, Superconductor Science and Technology, 2002, Vol. 15, pages 43-47, IOP Publishing, UK. PUB JAN 2002	<input type="checkbox"/>
/MK/	2	PRIKHNA, Tatiana; GAWALEK, Wolfgang; NOVIKOV, Nikolay; SAVCHUK, Yaroslav; MOSHCIL, Viktor; SERGIENKO, Nina; WENDT, Michael; DUB, Sergey; MELNIKOV, Vladimir; SURZHENKO, Alexey; LITZENDORF, Doris; NAGORNY, Petr and SCHMIDT, Christa, Positive Influence of Ta Addition on Superconductive Properties of High Pressure Synthesized MgB2, Los Alamos National Laboratory Preprint Archive, 2002, Condensed Matter, pages 1-7.	<input type="checkbox"/>
/MK/	3	TAMPIERI, A.; CELOTTI, G.; SPRIO, S.; and RINALDI, D., Effects of Cu and Other Metallic Dopings on the Superconducting Properties of MgB2, International Journal of Modern Physics B, Vol. 17, Nos. 4, 5 & 6 (2003), pages 438-445, World Scientific Publishing Company, Singapore.	<input type="checkbox"/>
/MK/	4	SUO, H. L.; BENEDUCE, C.; DHALLE, M.; TOULEMONDE, P. and FLUKIGER, R.; High Transport Critical Currents in Dense Monofilamentary Fe- and Ni-Cd MgB2 Tapes and MgB2/Fe Wires with 7 Filaments, IEEE Transactions on Applied Superconductivity, Vol. 12, No. 1, March 2002, pages 1075-1083.	<input type="checkbox"/>

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